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Krause - A Reading List on Library Bldgs.



Bulletin of Bibliography Pamphlets, No. 5.

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A
READING LIST
ON
LIBRARY BUILDINGS

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BULLETIN OF BIBLIOGRAPHY
Vol. 1, No. 7, Oct., 1898
and
Vol. 1, No. 8, Jan., 1899.

A Reading List on Library Buildings.

Compiled by

LOUISE BEERSTECHEK KRAUSE,

University of Illinois, 1898.

It was the original intention of the compiler, to make a bibliography of all the material on library buildings in the English language, and to begin the work by exhausting the material in the library of the University of Illinois, and then supplement it, by research in the libraries of Chicago.

The field did not at first seem large, but as the work progressed, it was found impossible to carry out this plan in the allotted time. This was due not only to the large amount of material, particularly plans and descriptions of buildings, but also to the difficulty of compilation. The latter was due to the fact that there is but one work entirely confined to the subject of library buildings, Burgoyne's "Library Construction," and that the indexes to periodical literature give but few references to this subject. Therefore the only method of compilation was, to make a list of all works in which material was likely to be obtained, to examine the index of each volume, and often there being no index in a volume, or at best only an imperfect one, to examine it page by page.

After some thought it was decided that the most practical use which could be made of the references collected, was to make a reading list, limited to works in the library of the University of Illinois, for the use of the students in the Library School. It has been with this purpose in view that the work has been done, and the compiler hopes that it may be of service to those for whom it is primarily intended.

In conclusion, the compiler wishes to add a few explanations, on the scope of two of the divisions in the list. Under the division, Circulating libraries, no attempt has been made to give a complete list of the numerous plans in the library, but rather to select those which are important as types of buildings. Plans of circulating libraries in England, have also been excluded, as they are so fully treated in Burgoyne's "Library Construction," chap. 8-10. The plans of University libraries were of necessity limited to American universities, for lack of plans of foreign university libraries.

L. B. K.

162053

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III. PLANS

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EXPLANATORY NOTES.

Periodicals have been examined for material to Ja 98 only.
All the material referred to in the list has been examined.
The few abbreviations used need no explanation.
The date of all periodical references is given, in addition to volume and page.

Plans in the American architect which have no pagination, have the number of the issue given.

Five or more interior views are denoted by the word "interiors" only.

Articles covering less than a page have their length given in () parentheses.

LIST OF WORKS

FROM WHICH MATERIAL HAS BEEN TAKEN.

American architect.

American library association.

Papers prepared for . . . meeting held at Columbian exposition. 1893.

Brochure series of architectural illustration.

Burgoyne, F. J.

Library construction, architecture, fittings, furniture. 1897.

Fletcher, W: I:

Public libraries in America. 1894.

Inland architect.

Library association of United Kingdom.

Transactions and proceedings.

Library bureau.

Classified illus. catalog. of . . . library dept. 1897.

Library journal.

Library notes.

Milwaukee, (Wis.) — Public library.

Seventeenth annual report. 1894

Nation.

Pratt institute monthly.
 Public libraries.
 Scoville institute, Oak Park, Ill.
 Brief history . . . of Scoville institute.
 Transactions and proceedings of conference of librarians. . . Lond. O 77
 U. S. — Education, Bureau of
 Public libraries in the U. S. 1876.
 U. S. — Education, Bureau of
 Circulars of information.

I. GENERAL PRINCIPLES.

AMERICAN LIBRARY ASSOCIATION.

[Principles of library construction; conference discussion, 1891.] L. j. 16: C 97-104. D 91
 Mr. Poole explains his principles at some length.

[Principles of library construction; conference discussion, 1892.] L. j. 17: C 73-75. Ag 92.

Discussion of two added points of agreement among librarians, proposed by Mr. Soule.

Rooms, buildings, fixtures. (*See* A. L. A. library primer. Pub. lib. I: 8-9. My 96)

A condensed form of the principles of library architecture as stated by Mr. Soule.

BLUEMNER, OSCAR.

The planning of small library buildings Pub. lib. 3: 3-4, Ja 98.

A useful discussion by an architect, and the first of a series of articles to run through the year.

BURGOYNE, F. J.

[Some general principles of library construction.] (*See* his Library construction. 1897. p. 14-19.)

An elaboration of a number of the principles stated by Mr. Soule.

FLETCHER, W: I:

[Disadvantages of the conventional method of library construction.] (*See* his Public libraries in America. 1894. p. 40-41.)

The term conventional is applied to a hall divided into alcoves, with one or more galleries.

[General arrangement of library buildings.] (*See* his Public libraries in America. 1894. p. 47-48.)

Library buildings. Amer. arch. 24: 252-53. 1 D 88

Same art. L. j. 14: 39-40. Ja-F 89.

Objections to the conventional library building. Advantages of the stack and "single floor" systems.

STURGIS, RUSSELL.

Library architecture. Brochure series of architectural illustration. 3: 165-69. N 97

General remarks by an architect on interior arrangements, and architectural exteriors of libraries.

POOLE, W: F:

Small library buildings. 1 plan. L. j. 10: 250-56. S-O 85

General principles with a suggestive plan for a small library.

SOULE, C: C.

Points of agreement among librarians as to library architecture. L. j. 16: C 17-19. D 91.

Same art. Brochure series of architectural illustration. 3: 185-88. N 97

FOSTER, W: E.

Planning a library from the librarian's point of view.
Brochure series of architectural illustration. 3:
175-81. N 97

Statement of the processes by which the librarian can arrive at a knowledge of the practical needs of the library, and his relation to the architect.

UTLEY, H. M.

Report on library architecture. L. j. 15: C 12-14.
D 90

Styles of architecture to be avoided, with a statement of modern accepted ideas on library buildings.

II. BUILDING.

1. SITE.

BURGOYNE, F. J.

[Sites for library buildings.] (*See his Library construction.* 1897. p. 5-9.)

A site should be central for readers, leave room for growth, and be free from surroundings injurious to building and readers.

2. ARCHITECTS.

AMERICAN LIBRARY ASSOCIATION.

[Architects and librarians; conference discussion, 1894.]
L. j. 19: C 139-40. D 94.

Readiness of architects to cooperate with librarians.

CUTTER, C: A.

[Note on library architecture.] Nation. 29: 125-26. 21
Ag 79 (§ col.)

Same art. L. j. 4: 424. N 79 (1 col.)

Short enumeration of architects' mistakes, and a few elementary principles of library buildings.

FLETCHER, W: I:

Architects and librarians; an irenicon. Amer. arch. 24:
198. 27 O 88 (1 col.)

Same art. L. j. 13: 338-39. N 88

Explanation of some of the reasons why architects and librarians have disagreed, with a word for peace and cooperation. The article grew out of an editorial in Amer. arch. 24: 165.

[Librarians and library architecture.] Amer. arch. 24:
165. 13 O 88 (1 col.)

Same art. L. j. 13: 339-40. N 88

An editorial of the Amer. arch. called forth by remarks at A. L. A. conference, 1888, on the faults of architects. It defends the architects, and particularly H. H. Richardson.

Criticism.

[Reply to editorial of American architect on librarians and library architecture.] L. j. 13: 276. S-O 88
(§ col.). L. j. 13: 331-32. N 88

Library journal editorials, defending the views of librarians on library buildings.

PATTON, N. S.

Architects and librarians. L. j. 14: 159-91. My-Je 89

An architect's opinion on the relation of architect and librarian to the building. The architect should not be expected to furnish ideas, but rather to decide how the librarian's wishes can be carried out.

WEST, T. . H.

Report on library architecture. L. j. 19: C 96-100.
D 94

Same art. Milwaukee (Wis.) Public library. Seventeenth annual report. 1 O 94 p. 57-67.

An excellent paper on methods of choosing an architect.

3. LIGHTING.

BURGOYNE, F. J.

[Windows and skylights.] (*See his Library construction. 1897. p. 26-28.*)

High square windows of plate glass, in proportion to size of room. Advantages and disadvantages of skylights.

FLETCHER, W: I:

(The) proper lighting of library-rooms. L. j. 15: C 9-11. D 90

"It is my present purpose to answer the question, 'Shall daylight be abolished?' and answering it in the negative, to indicate how it may best be made available in rooms used for the storage of books."

PATTON, N. S.

Lighting. (*See American library association. Papers prepared for . . . meeting held at Columbian exposition, 1893. p. 722-24.*)

Lighting of the delivery desk. Necessity of high windows in lighting large areas. The penetrating power of daylight in stacks.

4. FLOORS.

BEER, WILLIAM.

On library floors and floor coverings. L. j. 19: C 100-101. D 94

Paper read at A. L. A. conference, 1881, and followed by a discussion. L. j. 19: C 140-43

Various opinions of librarians on the value of different kinds of floors and floor-coverings.

BURGOYNE, F. J.

[Library floors.] (*See his Library construction. 1897. p. 24-25.*)

Relative value of mosaic, stone, marble and wood floors in libraries.

5. BOOK STORAGE.

BURGOYNE, F. J.

[Alcoves *vs.* book rooms.] (*See his Library construction. 1897. p. 9-14.*)

Advantages and disadvantages of these two methods of book storage.

FLETCHER, W: I:

[Description of the Poole system, or room plan of book storage.] (*See his Public libraries in America. 1894. p. 44-47.*)

POOLE, W: F:

[Book storage; galleries *vs.* floor space.] L. j. 2: 252-53. N 77 (1½ col.)

Same art. Transactions and proceedings of the conference of librarians. Lond. O 77 p. 148-49.

Compact floor cases give better administration, and preservation of books.

A. Galleries.

DEWEY, MELVIL

Galleries. L. j. 18: C 30. S 93 (¼ col.)

Galleries not to be abjured under all circumstances.

POOLE, W: F:

[Evils of galleries.] L. j. 1: 125. N 76 (1½ col.)
L. j. 10: 329-30. S-O 85 (1½ col.).

Books injured by excessive heat, and climbing stairs injurious to health of library staff.

B. Shelving.

Library shelving; definitions and general principles. Lib. notes 2; 100-102. S 87

POOLE, W: F:

Shelving. illus. (See U. S. - Education, Bureau of Public libraries in the U. S. 1876. p. 485-87.)

Statement of general dimensions, wood best for cases, and a description of pin supports for shelves.

a. Adjustable.

Adjustable book-shelving. illus. L. j. 18: 119. Ap 93
($\frac{1}{2}$ col.)

A description of the Stikeman shelving, manufactured by Westervelt.

AMERICAN LIBRARY ASSOCIATION.

Shelves; [conference discussion, 1885.] L. j. 10: 328-29, 331-32. S-O 85.

Shelf supports and uprights discussed.

BURGOYNE, F. J.

[Adjustable book-shelving.] illus. (See his Library construction. 1897. p. 51-57.)

Description of various appliances for movable shelves.

DEWEY MELVIL

Suspension book cases. Lib. notes 2: 99-100. S 87

Further explanation of the device described by Richard Garnett, in his New book-press at the British Museum.

GARNETT, RICHARD

New book-press at the British Museum. Lib. notes 2: 97-99. S 87

A device for enlarging the capacity of stacks, by sliding cases placed in front of the tiers of shelving. An illustration of the device may be found in Burgoyne, Library construction. p. 66.

Green's book-stack and shelving for libraries. L. j. 18: 154-55. My 93 (1 col.)

Green's book stack and shelving for libraries. illus. (adv.)

Lib. notes 14: 198-99. Ja-Ap 95

L. B. steel stack. illus. (See Library bureau. Classified illus. catalogue of . . . library department. 1897. p. 140-42.)

Movable vs. fixed shelves. Lib. notes 2: 109-110. S. 87.

b. Dimensions.

BURGOYNE, F. J.

[Capacity of book-shelving.] (See his Library construction. 1897. p. 48-49.)

[Dimensions of book-shelving.] (See his Library construction. 1897. p. 39-42.)

Counter ledges. Lib. notes 2: 107-109. S 87

Advantages and dimensions.

DEWEY, MELVIL

[Dimensions of standard shelving.] (See American library association. Papers prepared for . . . meeting held at Columbian exposition. 1893. p. 736, foot-note.)

Distance between shelves. Lib. notes 2: 105-107. S 87

FLETCHER, W: I:

[Dimensions of book-shelving.] (See his Public libraries in America. 1894. p. 49-50.)

Height of shelving from floor. Lib. notes 2: 110-111. S 87

Length of shelves. Lib. notes 2: 102-104. S 87

Width or depth of shelves. Lib. notes 2: 104-105. S 87

Standard stack cases. illus. Lib. notes 2: 114-118. S 87

A detailed statement of dimensions.

Treatment of extra high shelving. Lib. notes 2: 119-122. S 87

c. Materials.

- BURGOYNE, F. J.
[Materials for book-shelving.] (*See his Library construction.* 1897. p. 49-50.) (1½ par.)
- LARNED, J. N.
Gas pipe frames for book-shelves. Lib. notes. 2: 96-97. S 87
- POOLE, W. F:
Why wood shelving is better than iron. Lib. notes 2: 95. S 87

C. Stacks.

- Aisles in book-stacks. Lib. notes 2: 111-12. S 87
- AMERICAN LIBRARY ASSOCIATION.
[Advantages and disadvantages of stacks; conference discussions, 1885 and 1893.] L. j. 10: 330-31. S-O 85 L. j. 18: C 30-31. S 93 (1 col.)
- BURGOYNE, F. J.
[Construction of library stacks] illus. (*See his Library construction.* 1897. p. 42-44, 57-67.)
General requirements, with explanations, and illustrations of the stacks of five large European libraries.
- CUTTER, C. A.
[Effect of open-work floors on light in stacks.] L. j. 6: 127. Ap 81 (1 par.)
- FLETCHER, W. I.
[(The) stack system and the principal objections brought against it.] (*See his Public libraries in America.* 1894. p. 41-44.)
- VAN BRUNT, HENRY
[Description of Harvard University library stack.] I plan. L. j. 4: 295-97. plan, p. 223. Jl-Ag 79
Used as a basis by the architect to illustrate the advantages of stacks. . . The plan is not of the Harvard library stack but a general illustration of the principles
- WINSOR, JUSTIN
[Stacks and automatic delivery.] L. j. 2: 252. N 77 (½ col.)
Same art. Transactions and proceedings of the conference of librarians. . . Lond. O 77 p. 148.
Compactness of storage and promptness of administration.

III. PLANS.

I. THEORETICAL.

- MAGNÚSSON, EIRIKR
New design for libraries. 1 elevation, 1 plan. Amer. arch. 19: 226-27. 8 My 86 (1 col.)
Plan for a spiral building. This plan has been more fully developed in the author's paper on Spiral library buildings.
Spiral library buildings. 1 elevation, 3 plans, 2 sections. L. j. 11: 331-39. Ag-S 86
The nucleus of the building is a circular reading room, intended for a reference library, terminating upwards in a dome. It is connected by eight diametrical passages, with the rest of the library, which is built around it in spiral fashion, admitting if the lot be large enough of indefinite expansion at the outer end.

Criticism.

- AMERICAN LIBRARY ASSOCIATION.
[Discussion of paper read by Eirikr Magnússon, on Spiral library buildings, at A. L. A. conference, 1881.] L. j. 6: 123-26. Ap 81

POOLE, W: F:

Construction of library buildings. 1 plan. L. j. 6: 68-77. Ap 81

Same art. 5 plans. Amer. arch. 10: 131-34. 17 S 81

Paper read at A. L. A. conference, 1881. Objections to the so-called Cathedral style of architecture and an outline for a reference library of a million volumes on the room plan.

Construction of library buildings.

26 p. 1 interior, 4 plans, 1 section. O. Wash. 1881.

(U. S. - Education, Bureau of Circular of information. no. 1, 1881.)

A reprint of the article in L. j. 6: 69-71, with the addition of part of the A. L. A. conference discussion on the paper, also some trials of the temperature in the galleries of the Peabody Institute library, Baltimore.

Criticism.

AMERICAN LIBRARY ASSOCIATION.

[Discussion of paper read by W: F: Poole, on Construction of library buildings, at A. L. A. conference, 1881.] L. j. 6: 123-26. Ap 81

CUTTER, C: A.

Criticism of paper read by W: F: Poole, on Construction of library buildings, at A. L. A. conference, 1881. L. j. 6: 29-30. F 81

POOLE, W: F:

Small library buildings. 1 plan. L. j. 10: 250-56. S-O 85

General principles with a suggestive plan for a small library.

WINSOR, JUSTIN.

Library buildings. 3 plans. (See U. S. - Education, Bureau of Public libraries in the U. S. 1876. pt. 1. p. 465-75.)

Statement of a few general principles, with plans for a library of one million volumes capacity, and an outline of the work done in each room.

[Plan for a library building based on the Boston and Providence railroad station, Boston.] 1 plan. L. j. 4: 292-93. plan, p. 223. Jl-Ag 79 (1½ col.)

2. INDIVIDUAL LIBRARIES.*

A. Circulating Libraries.

BOSTON PUBLIC LIBRARY. (McKim, Mead & White, arch.)

2 exteriors, 2 interiors, 1 section, 3 plans. Amer. arch. 23: no. 648. 26 My 88 Amer. arch. 23: no. 650. 9 Je 88

The assignment of the rooms in these plans is not correct, see Burgoyne or Small for corrections.

Description. 1 exterior, 1 interior, 3 plans. (See Burgoyne, F. J. Library construction. 1897. p. 239-57.)

Description. 2 plans. L. j. 14: 84-86. Mr 89

The assignment of the rooms in these plans, is also not correct.

SMALL, HERBERT comp.

Handbook of the new public library in Boston. . . 77 p. illus. 1 exterior, interiors. Bost. 1895.

* See also

WHITNEY, J. H., comp.

Catalogue of the illustrations and plans of library buildings in the Boston public library. L. j. 11: 409-17. O 86 L. J. 13: 291-95. S-O 88

Criticism.

- Boston public library building; an abstract of the controversy. L. j. 15: 297-302. O 90
 The controversy was the criticism of the plans by Mr. Poole, and a defence by the trustees of the library.
 [Boston public library controversy.] (Editorial.) L. j. 15: 291-92. O 90
- POOLE W: F:
 Remarks at the publishers' and booksellers' dinner. L. j. 15: C 164-66. D 90
 The remarks which gave rise to the controversy.
- SOULE, C: C.
 [Abstracts from his articles in the Boston *Herald*.] L. j. 17: 54-5, 88-94, 124-5. F-Ap 92.
- VAN NAME, ADDISON.
 [Criticism of Boston public library stack.] (See his Report on library architecture. L. j. 14: 164. My-Je 89) (1 col.)
- BUFFALO, (N. Y.) - PUBLIC LIBRARY. (C. L. W. Eidlitz, arch.)
 Description. 1 plan. (See Burgoyne, F. J. Library construction. 1897. p. 269-71.)
 Description. 1 exterior, 2 plans. L. j. 12: 125-27. Mr 87
- CAMBRIDGE, (Mass.) - PUBLIC LIBRARY. (Van Brunt & Howe, arch.)
 1 exterior, 1 interior, 1 plan. L. j. 12: 550-52. D 87
- CARNEGIE FREE LIBRARY, ALLEGHENY, PA. (P. J. Pelz, arch.)
 Description. 1 exterior, 1 interior, 1 plan. L. j. 18: 288-90. Ag 93
- CARNEGIE LIBRARY, PITTSBURG, PA. (Longfellow, Alden & Harlow, arch.)
 Description. 1 exterior, 2 plans. L. j. 20: 382-85. N 95
- CHICAGO PUBLIC LIBRARY. (Shepley, Rutan & Coolidge, arch.)
 1 exterior, 1 interior. Amer. arch. 58: no. 1143. 27 N 97
 Description. 1 exterior, 4 plans. L. j. 22: 692-93. N 97
- CHICAGO PUBLIC LIBRARY. (Shepley, Rutan & Coolidge arch.)
 Description. 1 exterior, 4 plans. Pub. lib. 2: 456-62. N 97
- RICKER, N. C.
 Technical review of the Chicago public library. illus. 1 exterior, interiors, 3 plans. Inland arch. 30: no. 6, supp. 52 p. Ja 98
- FORBES LIBRARY, NORTHAMPTON, MASS. (W. C. Brocklesby, arch.)
 1 exterior, 1 plan. (See Fletcher, W: I: Public libraries in America. 1894. p. 46, 48.)
 Description. 1 exterior, 1 plan. L. j. 19: 376-78. N 94
- MALDEN, (Mass.) - PUBLIC LIBRARY. (H. H. Richardson, arch.)
 2 exteriors, 1 interior, 1 plan. Amer. arch. 18: no. 510. 10 Mr 85
 1 exterior. Amer. arch. 20: no. 567. 6 N 86
 Description. L. j. 9: 93. My 84 (1½ col.)

MILWAUKEE, (WIS.)—PUBLIC LIBRARY—MUSEUM. (Ferry & Clas, arch.)

Description. 1 plan. (*See* Burgoyne, F. J. Library construction. 1897. p. 279-84.)

Description. 1 exterior, 1 plan. L. j. 21: 177-81. Ap 96

MINNEAPOLIS, (MINN.)—PUBLIC LIBRARY. (Long & Kees, arch.)

Description. 1 plan. (*See* Burgoyne, F. J. Library construction. 1897. p. 272-74.)

Description. 1 exterior, 1 plan. L. j. 16: 176-79. Je 91

NEWARK, (N. J.)—PUBLIC LIBRARY.

Description. 1 exterior, 1 interior, 2 plans. L. j. 14: 437-441. N 89

NEW YORK MERCANTILE LIBRARY.

1 interior, 2 plans. (*See* Burgoyne, F. J. Library construction. 1897. p. 261-66.)

Description. 1 exterior, interiors, 2 plans. L. j. 17: 18-22. Ja 92

NEW YORK PUBLIC LIBRARY. (Carrere & Hastings, arch.)

Description. 1 exterior, 4 plans. L. j. 22: 735, 744-45. D 97

New York public library building. 4 plans. L. j. 22: 296-301. Je 97

The principal requirements drawn up for the preliminary competition, with suggestive plans.

BILLINGS, J: S.

(The) proposed building for the New York public library. L. j. 22: C 133-140. O 97

A discussion of the preliminary plans, with members of the A. L. A.

PEORIA, (ILL.)—PUBLIC LIBRARY. (Richardson & Salter, arch.)

Description. 1 exterior, 1 plan. L. j. 22: 127, 145. Mr 97

PRATT INSTITUTE FREE LIBRARY. (W: B. Tubby, arch.)

Description. 1 interior, 2 plans. (*See* Burgoyne, F. J. Library construction. 1897. p. 284-90.)

Description. 1 exterior, 2 interiors, 3 plans. L. j. 21: 263, 270-74. Je 96

Description. 1 exterior, 4 interiors, 3 plans. Pratt inst. monthly 4: 287, 292, 294-301. Je 96

PROVIDENCE, (R. I.)—PUBLIC LIBRARY. (Stone, Carpenter & Wilson, arch.)

Description. 2 exteriors, 2 plans. L. j. 21: 355, 364-68. Ag 96

QUINCY, (ILL.)—PUBLIC LIBRARY. (Patton & Fisher, arch.)

Description. 1 exterior, 3 plans. L. j. 14: 86-87. Mr 89

SALEM, (MASS.)—PUBLIC LIBRARY. (Andrew & Jaques, arch.)

Description. 2 interiors, 3 plans. L. j. 15: 203-205. Jl 90

SCOVILLE INSTITUTE, OAK PARK, ILL. (N. S. Patton, arch.)

1 exterior, 2 plans. (*See* Scoville institute, Oak Park, Ill. Brief history . . . of Scoville institute. p. 5-6.)

WOBURN, (MASS.)—PUBLIC LIBRARY. (Gambrill & Richardson, arch.)
1 exterior, 1 interior, 1 plan. Amer. arch. 2: no. 62. 3
Mr 77

B. *National Libraries.*

a. England.

BURGOYNE, F. J.
(The) architectural history of the British museum library. 1 plan. (See his Library construction. 1897. p. 128-140.)

BRITISH MUSEUM, LONDON.
1 interior, 1 plan. Amer. arch. 34: 36. 17 O 91
1 plan. Amer. arch. 16: 183. 18 O 84

b. France.

NATIONAL LIBRARY, PARIS.
Description. Interiors, 1 plan. Amer. arch. 34: 47-50, 63-64. 24 & 31. O 91
Description. 2 plans. (See Burgoyne, F. J. Library construction. 1897. p. 293-97.)

c. Germany.

BERLIN—ROYAL LIBRARY. (Oscar Hossfeld, arch.)
1 plan. Amer. arch. 34: 37. 17 O 91
MUNICH—ROYAL LIBRARY. (Gaertner, arch.)
Description. 1 plan. Amer. arch. 18: 291. 19 D 85
STRASSBURG—IMPERIAL LIBRARY. (Hartel & Neckelmann, arch.)
Description. 2 plans, 1 section. (See Burgoyne, F. J. Library construction. 1897. p. 305-309.)
STUTTGART—ROYAL LIBRARY.
Description. 1 plan. Amer. arch. 18: 291. 19 D 85
1 plan. Amer. arch. 34: 36. 17 O 91

d. Ireland.

DEANE, T. N. & DEANE, T: M.
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